

**III. Please replace the ABSTRACT, page 14, with the following amended
ABSTRACT:**

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An emergency moving device of an elevator includes a reduction gear ~~fixed~~
~~on top of the car~~, several first gears coupled to a shaft of the reduction gear, a first
connector releasably coupled to the car, a second connector affixed to the car and
releasably coupled to the first connector, a fall-prevention device releasably
coupling the first connector to the second connector, and chains respectively
connected to the first connector and engaging the first gears. The [[; the]] first
connector is coupled to the steel ropes ~~of the elevator~~ used for vertically displacing
the elevator car. When member; ~~when~~ the car is stopped between floors by a
power failure, the passengers press an emergency button to ~~make the fall-~~
~~prevention device~~ uncouple the first connector from the second connector, so that
the car is allowed to move downwardly relative to the first connector until it
arrives at a next floor, with the reduction gear reducing speed of the car.